What is claimed is:

1   1. An apparatus, said apparatus comprising:

2   a processor; and

3   memory, said memory being connected to said processor; and

4   a browser stored in said memory, said browser presenting a first window and a

5   second window to a user, said first window being divided into a plurality of cells, each of

6   said cells being associated with different segments of an image, said second window

7   being used to display one of said different segments to said user.

1   2. The apparatus of claim 1 wherein said image is an original image.

1   3. The apparatus of claim 2 wherein said image is a desired image of a user-specified

2   size.

1   4. The apparatus of claim 3 wherein said desired image is larger than said original image.

1   5. The apparatus of claim 3 wherein said desired image is smaller than said original

2   image.

1   6. The apparatus of claim 1 wherein said first window is a thumbnail window.

1   7. The apparatus of claim 1 wherein said second window is a display screen.

1   8. The apparatus of claim 1 wherein a scaled down version of said image is presented in

2   said first window.

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1   9. A handheld device, said handheld device comprising:

2   a processor;

3   memory, said memory being connected to said processor; and

4   a browser stored in said memory, said browser presenting a thumbnail window and a

5 first image segment of an image to a user, said thumbnail window being divided into a

6 plurality of cells, a first one of said cells being associated with said first image segment, a

7 second one of said plurality of cells being associated with a second image segment of

8 said image, said second image segment not being presented to said user by said browser.

1   10. The handheld device of claim 9 wherein said image is an original image.

1   11. The handheld device of claim 10 wherein said image is a desired image of a user-

2 specified size.

1   12. The handheld device of claim 11 wherein said desired image is larger than said

2 original image.

1   13. The handheld device of claim 11 wherein said desired image is smaller than said

2 original image.

1   14. The handheld device of claim 9 wherein a scaled down version of said image is

2 presented in said thumbnail window.

1   15. A method, said method comprising the steps of:

2   retrieving a page for display using a browser;

3   producing an image from said page;

4

5   scaling said image to fit a display window; and

6   presenting said image in scaled form to a user using said browser.

1   16. The method of claim 15 wherein said display window is a screen of a handheld

2   device.

1   17. A program product, said program product comprising:

2   signal bearing media; and

3   a program stored on said signal bearing media, said program presenting a first

4   window and a second window to a user, said first window being divided into a plurality

5   of cells, each of said cells being associated with different segments of an image, said

6   second window being used to display one of said different segments to said user.

1   18. The program product of claim 17 wherein said image is an original image.

1   19. The program product of claim 18 wherein said image is a desired image of a user-

2   specified size.

1   20. The program product of claim 19 wherein said desired image is larger than said

2   original image.

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1   21. The program product of claim 19 wherein said desired image is smaller than said

2   original image.

1   22. The program product of claim 17 wherein said first window is a thumbnail window.

1   23. The program product of claim 17 wherein said second window is a display screen.

1   24. The program product of claim 17 wherein a scaled down version of said image is

2   presented in said first window.

1   25. A program product, said program product comprising:

2   signal bearing media; and

3   a browser stored on said signal bearing media, said browser presenting a thumbnail

4   window and a first image segment of an image to a user, said thumbnail window being

5   divided into a plurality of cells, a first one of said cells being associated with said first

6   image segment, a second one of said plurality of cells being associated with a second

7   image segment of said image, said second image segment not being presented to said user

8   by said browser.

1   26. The program product of claim 25 wherein said image is an original image.

1   27. The program product of claim 26 wherein said image is a desired image of a user-

2   specified size.

1   28. The program product of claim 27 wherein said desired image is larger than said

2   original image.

1   29. The program product of claim 28 wherein said desired image is smaller than said

2   original image.

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1　30. The program product of claim 25 wherein a scaled down version of said image is
2　presented in said thumbnail window.

1　31. A method comprising the steps of:

2　　retrieving a page for presentation to a user by a browser;

3　　producing an image from said page;

4　　presenting a first window and a second window to said user, said first window being
5　divided into a plurality of cells, each of said cells being associated with different
6　segments of said image, said second window being used to display one of said different
7　segments to said user.

1　32. The method of claim 31 wherein said image is an original image.

1　33. The method of claim 32 wherein said image is a desired image of a user-specified
2　size.

1　34. The method of claim 33 wherein said desired image is larger than said original
2　image.

1　35. The method of claim 33 wherein said desired image is smaller than said original
2　image.

1　36. The method of claim 31 wherein said first window is a thumbnail window.

1　37. The method of claim 31 wherein said second window is a display screen.

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1 38. The method of claim 31 wherein a scaled down version of said image is presented in
2 said first window.

1 39. A method, said method comprising the steps of:

2   retrieving a page for presentation to a user by a browser;

3   producing an image from said page;

4   presenting a thumbnail window and a first image segment of an image to a user, said
5 thumbnail window being divided into a plurality of cells, a first one of said cells being
6 associated with said first image segment, a second one of said plurality of cells being
7 associated with a second image segment of said image, said second image segment not
8 being presented to said user by said browser.

1 40. The method of claim 39 wherein said image is an original image.

1 41. The method of claim 40 wherein said image is a desired image of a user-specified
2 size.

1 42. The method of claim 41 wherein said desired image is larger than said original
2 image.

1 43. The method of claim 41 wherein said desired image is smaller than said original
2 image.

1 44. The method of claim 39 wherein a scaled down version of said image is presented in
2 said thumbnail window.

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